# Wayside Exhibit Proposal



# **Northern Virginia's Piedmont Region**

Prepared by

National Park Service

**Planner** 

Terry Lindsay

Designer

Betsy Ehrlich



## Introduction



This plan consists of 76 wayside exhibits for placement within a section of the Potomac Heritage National Scenic Trail corridor in northern Fairfax and eastern Loudoun counties, Virginia. Exhibits will be designed and produced to orient trail users to the historic and natural significance of the trail corridor and to the many recreational opportunities found there. While identifying specific sites within the Trail network, the combination of exhibits will also help users to understand the connections between Trail segments and the interpretive themes that characterize the national significance of the Trail corridor. Of the 76 wayside exhibits, 13 are site orientation exhibits, 9 are regional orientation, 7 are visitor information, 6 are hiker and paddler trailhead exhibits, 7 are site-specific interpretive exhibits, and 34 are trail directional markers. This plan complements other wayside exhibit plans for other portions of the Trail corridor.

#### Panel Material

Panels will be made of high-pressure laminate materials, which are warranted for 10 years. Because of the potential for vandalism this low-cost, vandal-resistant material is recommended. The panels can be quickly reproduced for replacement as needed.

#### Base Material

The base material will be weathering steel. Often referred to as Cor-Ten Steel, weathering steel is an excellent choice for many park environments and is frequently used for bridges, guardrails, and other similar structures. The material requires no maintenance and its rugged brown patina makes it very appealing. Scratches to the posts disappear without repair because the metal's oxidation process is "self-healing." Care should be taken when installing weathering steel onto concrete or other hard surfaces to accommodate the "weeping" that might occur during periods of heavy oxidation.

#### **Exhibit Installation**

The responsibility for installing the exhibits rests with the partner sites. Harpers Ferry Center will provide an instructional video that illustrates the step-by-step installation requirements. Harpers Ferry Center will also be available for consultation regarding exhibit installations.

## Accessibility Standards

The following two pages list standards for wayside exhibit accessibility. These standards should be foremost in mind when developing wayside exhibits and the sites at which they will be installed. As far as possible, every attempt should be made to address and meet these standards.



## Visitor Accessibility for Wayside Exhibits



Harpers Ferry Center is committed to providing outdoor interpretive exhibits that are accessible to all potential users. Wayside exhibits will be planned, designed, fabricated, and installed in a manner consistent with the following goals. Standards and specifications used to ensure that these goals are met include:

- Director's Order #42
- Principles of Universal Design
- NPS Wayside Exhibit Map Standards
- NPS Wayside Exhibit Typographic Standards
- Americans with Disabilities Act and Architectural Barriers Act Accessibility Guidelines

### For Visitors with Mobility Impairments

Wayside exhibits will be installed at accessible locations wherever possible.

Wayside exhibit panels will be installed at heights and angles favorable for viewing by all visitors, including wheelchair users. For standard NPS low-profile exhibits the recommended height is 30" from the bottom of the exhibit frame to finished grade; for upright exhibits and bulletin boards the height is 24-28" from the bottom of the exhibit frame to finished grade, depending on panel size.

Trailhead exhibits will include accessibility advisory information.

Wayside exhibits will have level, hard-surfaced exhibit pads.

Exhibit sites will offer clear, unrestricted views of park features referred to in the exhibits.

In addition, the park should consider posting wayside content (excluding copyright material) on the park's website.

## For Visitors with Visual Impairments

Exhibit typography will be legible and readable, according with the NPS Wayside Exhibit Typographic Standards.

Panel colors will be selected to reduce eyestrain and glare and to provide excellent readability

under field conditions. Because of its reflectivity, white will not be used as a background color.

Selected wayside exhibits will incorporate tactile elements such as models, texture blocks, and relief maps.

Selected wayside exhibits will incorporate audio stations.

For all major features interpreted by graphic wayside exhibits, the park will offer non-visual interpretation (i.e. audio description) covering the same subject matter. Examples include audio tours such as digital audio players, radio systems or dial-up messages for cellular phone users, and ranger talks. In the spirit of Universal Design, we strongly encourage audio descriptions designed for the benefit of all visitors rather than a separate program.

In addition, park should consider posting wayside content on the park's website.

### For Visitors with Hearing Impairments

Wayside exhibit panels will communicate visually and will rely heavily on graphics to interpret park resources.

Essential information included in audio station messages will be duplicated in written form, either as part of the exhibit text or in a publication.

## For Visitors with Learning Impairments

Topics for wayside exhibits will be specific and of general interest. Unnecessary complexity will be avoided. Information will be presented in a clear hierarchical manner.

Easy-to-understand graphics will be used to convey ideas, rather than text alone.

Unfamiliar expressions, technical terms, and jargon will be avoided. Pronunciation aids and definitions will be provided where needed.

Text will be concise and free of long paragraphs and wordy language.

## **Comprehensive Planning**

Wayside exhibit planning begins with comprehensive park wide interpretive planning. Early

recognition of, and sensitivity to, accessibility issues will result in the most successful waysides.
(Revised, 6/14/05)

## Potomac Heritage National Scenic Trail

# Proposed Wayside Exhibits

Ex.	Subject	Location	Panel Material	Mount	Size
101	Site Orientation: Bles Park	Bles Park	High-Pressure Laminate	Direct Embed	36 x 48
102	Visitor information	Bles Park		Direct Embed	36 x 48
103	Regional Orientation: Potomac Heritage National	Bles Park	High-Pressure Laminate	Direct Embed	36 x 48
104	Trail marker	Bles Park	High-Pressure Laminate	Direct Embed	06 x 12
105	Trail marker	Bles Park	High-Pressure Laminate	Direct Embed	06 x 12
106	Hiking and Paddling Trailhead	Bles Park	High-Pressure Laminate	Direct Embed	24 x 36
107	Trail marker	Bles Park	High-Pressure Laminate	Direct Embed	06 x 12
108	Trail marker	Bles Park	High-Pressure Laminate	Direct Embed	06 x 12
109	Trail marker	Bles Park	High-Pressure Laminate	Direct Embed	06 x 12
110	Site Orientation: Elizabeth Mills	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	36 x 48
111	Visitor information	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	36 x 48
112	Regional Orientation: Potomac Heritage National	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	36 x 48
113	Trail marker	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	06 x 12

Ex.	Subject	Location	Panel Material	Mount	Size
114	Trail marker	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	06 x 12
115	Trail marker	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	06 x 12
116	Trail marker	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	06 x 12
117	Trail marker	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	06 x 12
118	Hiking and Paddling Trailhead	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	24 x 36
119	Goose Creek Indian Village	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	36 x 24
120	Goose Creek Double Lift Lock	Elizabeth Mills Riverfront Park	High-Pressure Laminate	Direct Embed	36 x 24
121	Hiking and Paddling Trailhead	Kephardt Bridge Landing	High-Pressure Laminate	Direct Embed	24 x 36
122	Kephardt Crossroads	Kephardt Bridge Landing	High-Pressure Laminate	Direct Embed	36 x 24
123	Trail marker	Kephardt Bridge Landing	High-Pressure Laminate	Direct Embed	06 x 12
124	Trail marker	Kephardt Bridge Landing	High-Pressure Laminate	Direct Embed	06 x 12
125	Site Orientation: Keep Loudoun Beautiful	Keep Loudoun Beautiful Park	High-Pressure Laminate	Direct Embed	36 x 48
126	Visitor information	Keep Loudoun Beautiful Park	High-Pressure Laminate	Direct Embed	36 x 48
127	Regional Orientation: Potomac Heritage National	Keep Loudoun Beautiful Park	High-Pressure Laminate	Direct Embed	36 x 48
128	Trail marker	Keep Loudoun Beautiful Park	High-Pressure Laminate	Direct Embed	06 x 12

Ex.	Subject	Location	Panel Material	Mount	Size
129	Hiking and Paddling Trailhead	Potomack Lakes Sportsplex	High-Pressure Laminate	Direct Embed	24 x 36
201	Site Orientation: Seneca Park	Seneca Park	High-Pressure Laminate	Direct Embed	36 x 48
202	Visitor information	Seneca Park	High-Pressure Laminate	Direct Embed	36 x 48
203	Regional Orientation: Potomac Heritage National	Seneca Park	High-Pressure Laminate	Direct Embed	36 x 48
204	Patowmack Canal	Seneca Park	High-Pressure Laminate	Direct Embed	36 x 24
205	Floodplain Forest	Seneca Park	High-Pressure Laminate	Direct Embed	36 x 24
206	Hiking and Paddling Trailhead	Seneca Park	High-Pressure Laminate	Direct Embed	24 x 36
207	Trail marker	Seneca Park	High-Pressure Laminate	Direct Embed	06 x 12
208	Trail marker	Seneca Park	High-Pressure Laminate	Direct Embed	06 x 12
209	Trail marker	Seneca Park	High-Pressure Laminate	Direct Embed	06 x 12
210	Trail marker	Seneca Park	High-Pressure Laminate	Direct Embed	06 x 12
211	Trail marker	Lowe's Island Club	High-Pressure Laminate	Direct Embed	06 x 12
212	Trail marker	Lowe's Island Club	High-Pressure Laminate	Direct Embed	06 x 12
213	Trail marker	River Crest	High-Pressure Laminate	Direct Embed	06 x 12
214	Sanctuary Trail Introduction	River Crest	High-Pressure Laminate	Direct Embed	36 x 24

Ex.	Subject	Location	Panel Material	Mount	Size
215	Trail marker	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	06 x 12
216	Trail marker	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	06 x 12
217	Trail marker	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	06 x 12
218	Site Orientation: Algonkian Regional Park	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	36 x 48
219	Regional Orientation: Potomac Heritage National	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	36 x 48
220	Trail marker	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	06 x 12
221	Trail marker	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	06 x 12
222	Trail marker	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	06 x 12
223	Site Orientation: Algonkian Regional Park (Duplicate)	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	36 x 48
224	Site Orientation: Algonkian Regional Park (Duplicate)	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	36 x 48
225	Site Orientation: Algonkian Regional Park (Duplicate)	Algonkian Regional Park	High-Pressure Laminate	Direct Embed	36 x 48
301	Site Orientation: Scotts Run Nature Preserve	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	36 x 48
302	Regional Orientation: Potomac Heritage National	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	36 x 48
303	Trail marker	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	06 x 12
304	Site Orientation: Scotts Run Nature Preserve (Duplicate)	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	36 x 48

Ex.	Subject	Location	Panel Material	Mount	Size
305	Visitor information	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	36 x 48
306	Regional Orientation: Potomac Heritage National	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	36 x 48
307	Trail marker	Scotts Run Nature Preserve	High-Pressure Laminate	Direct Embed	06 x 12
308	Trail marker	Difficult Run Trailhead Parking Lot	High-Pressure Laminate	Direct Embed	06 x 12
309	Site Orientation: Riverbend Park	Riverbend Park	High-Pressure Laminate	Direct Embed	36 x 48
310	Visitor information	Riverbend Park	High-Pressure Laminate	Direct Embed	36 x 48
311	Regional Orientation: Potomac Heritage National	Riverbend Park	High-Pressure Laminate	Direct Embed	36 x 48
312	Madison's Crossing	Riverbend Park	High-Pressure Laminate	Direct Embed	36 x 24
313	Trail marker	Riverbend Park	High-Pressure Laminate	Direct Embed	06 x 12
314	Trail marker	Riverbend Park	High-Pressure Laminate	Direct Embed	06 x 12
315	Trail marker	Riverbend Park	High-Pressure Laminate	Direct Embed	06 x 12
316	Trail marker	Riverbend Park	High-Pressure Laminate	Direct Embed	06 x 12
317	Site Orientation: Riverbend Park (Duplicate)	Riverbend Park	High-Pressure Laminate	Direct Embed	36 x 48
401	Hiking and Paddling Trailhead	Great Falls Park	High-Pressure Laminate	Direct Embed	24 x 36
402	Site Orientation: Great Falls Park	Great Falls Park	High-Pressure Laminate	Direct Embed	36 x 48

Ex.	Subject	Location	Panel Material	Mount	Size
403	Visitor information	Great Falls Park	High-Pressure Laminate	Direct Embed	36 x 48
404	Regional Orientation: Potomac Heritage National	Great Falls Park	High-Pressure Laminate	Direct Embed	36 x 48
405	Trail marker	Great Falls Park	High-Pressure Laminate	Direct Embed	06 x 12

## 101 Site Orientation: Bles Park

#### PURPOSE

To identify and describe the various park units that compose the Loudoun County Linear Park System. To orient visitors to the recreational opportunities found at Bles Park. To explain that the Potomac Heritage National Scenic Trail includes Bles Park and other Loudoun County linear park areas.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of visitors in natural wetland area; photo of visitors in field sport activities; photo of visitors hiking the Potomac Heritage Trail

#### MAPS

2D map w/shaded relief

Map of Loudoun County Linear Parks highlighting Bles Park

#### COMMENTS

To be displayed in conjunction with Exhibits 102 and 103.



East

#### LOCATION

Bles Park

East end of the Bles Park parking lot in the grassy area next to the spur trail leading to the Potomac Heritage Trail

Angle

#### VIEW

Spur trail, soccer field, playground

SITE PREPARATION

Panel Size
36 x 48

Panel Material
High-Pressure Laminate

Category
Upright
Mount

**Direct Embed** 

Base Material Weathering Steel

Color

**Ancillaries** 

**Hardware Notes** 

Service

10

## 102 Visitor information

#### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

To be displayed in conjunction with Exhibits 101 and 103.



East

#### LOCATION

Bles Park

East end of the Bles Park parking lot in the grassy area next to the spur trail leading to the Potomac Heritage Trail

#### VIEW

Spur trail, soccer field, playground

#### SITE PREPARATION

Panel Size 36 x 48	<b>Category</b> Bulletin Case	Base Material Weathering Steel	Ancillaries	Angle	明治
Panel Material	<b>Mount</b> Direct Embed	Color	Hardware Notes		-0

# 103 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the greater Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibits 101 and 102.



East

#### LOCATION

Bles Park

East end of the Bles Park parking lot in the grassy area next to the spur trail leading to the Potomac Heritage Trail

#### VIEW

**Ancillaries** 

Spur trail, soccer field, playground

SITE PREPARATION

Panel Size 36 x 48 **Panel Material High-Pressure Laminate**  Category Upright Mount

**Direct Embed** 

**Base Material** Weathering Steel

Color

Hardware Notes

**Angle** 



#### PURPOSE

To identify the direction and distance to the Potomac Heritage National Scenic Trail.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

MAPS

#### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way to the trail.



East

#### LOCATION

Bles Park

Spur trail off parking lot to the Potomac Heritage Trail heading east

VIEW

SITE PREPARATION

Panel Size
06 x 12
Panel Material

Category
Low Profile

**Base Material**Weathering Steel

Ancillaries

Angle

Mount Color
Direct Embed

**Hardware Notes** 



#### PURPOSE

To identify the direction and to distance the Potomac Heritage National Scenic Trail.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way to the trail.



West

#### LOCATION

Bles Park

Spur trail off parking lot to the Potomac Heritage Trail heading west

VIEW

SITE PREPARATION

Panei Size
06 x 12
Panel Material
High-Pressure Laminate

Category					
Low Profile					

**Direct Embed** 

Mount

Base Material
Weathering Steel
Color

Ancillaries

**Hardware Notes** 

Angle



#### North

# 106 Hiking and Paddling Trailhead

#### PURPOSE

To identify the recreational opportunities found within Virginia's Piedmont section of the Potomac Heritage National Scenic Trail corridor. To orient hikers and paddlers to the historic and natural features they may encounter. To identify safety and regulation information essential for trail hikers and paddlers to know.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

#### MAPS

3D map

Map detailing recreational opportunities along the Potomac Heritage Trail in Northern Virginia

#### COMMENTS

Loudoun County Parks will post a simple sign identifying Bles Park at the river's edge that will be visible to paddlers from the water.

#### LOCATION

Bles Park

At the junction of Potomac Heritage Trail and Potomac River spur trail access, east access point

VIEW

#### SITE PREPARATION

Panel Size
24 x 36

Panel Material
High-Pressure Laminate

Category
Upright
Weathering Steel

Color
Direct Embed

Ancillaries

Ancillaries

Hardware Notes

Hardware Notes

West

## 107 Trail marker

PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Algonkian Regional Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS

LOCATION

Bles Park

At the junction of the Potomac Heritage Trail and the west spur trail leading to Bles Park parking lot

VIEW

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

Category
Low Profile
Weathering Steel
Weathering Steel
Hardware Notes

Ancillaries
Ancillaries
Hardware Notes

East

## 108 Trail marker

PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Algonkian Regional Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS

LOCATION

Bles Park

Along the Potomac Heritage Trail at the Bles Park eastern boundary

VIEW

SITE PREPARATION

Panel Size 06 x 12	Category Low Profile	Base Material Weathering Steel	Ancillaries	Angle	10
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

East

## 109 Trail marker

PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Elizabeth Mills Riverfront Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS

LOCATION

Bles Park

Along the Potomac Heritage Trail at the Bles Park western boundary

VIEW

SITE PREPARATION

Panel Size 06 x 12	Category Low Profile	Base Material Weathering Steel	Ancillaries	Angle	10
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

## 110 Site Orientation: Elizabeth Mills

#### PURPOSE

To identify and describe the various park units that compose the Loudoun County Linear Park System. To orient visitors to the history and recreational opportunities found at Elizabeth Mills Riverfront Park. To explain that the Potomac Heritage National Scenic Trail includes Elizabeth Mills Riverfront Park and other Loudoun County linear park areas.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of visitors looking at canal double lock; photo of visitors kayaking or fishing in river; photo of visitors hiking the Potomac Heritage Trail

#### MAPS

2D map w/shaded relief

Map of Loudoun County Linear Parks highlighting Elizabeth Mills Riverfront Park

#### COMMENTS

To be displayed in conjunction with Exhibits III and II2.



Northeast

#### LOCATION

Elizabeth Mills Riverfront Park

Elizabeth Mills Riverfront Park parking lot at the edge of the sidewalk in front of the handicapped parking spaces

#### VIEW

Golf course

SITE PREPARATION

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 111 Visitor information

#### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

MAPS

#### COMMENTS

To be displayed in conjunction with Exhibits 110 and 112.



Northeast

#### LOCATION

Elizabeth Mills Riverfront Park

Elizabeth Mills Riverfront Park parking lot at the edge of the sidewalk in front of the handicapped parking spaces

#### VIEW

Golf course

SITE PREPARATION

Panel Size 36 x 48	<b>Category</b> Bulletin Case	Base Material Weathering Steel	Ancillaries Angle	BASE .
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes	

# 112 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibits 110 and 111.



Northeast

LOCATION

Elizabeth Mills Riverfront Park

Elizabeth Mills Riverfront Park parking lot at the edge of the sidewalk in front of the handicapped parking spaces

#### VIEW

Golf Course

SITE PREPARATION

Panel Size 36 x 48		<b>5</b> ,	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure La	_	<b>lount</b> irect Embed	Color	Hardware Notes		

PURPOSE

To identify the direction and distance to the Potomac Heritage National Scenic Trail.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

 $M\;A\;P\;S$ 

COMMENTS



East

LOCATION

Elizabeth Mills Riverfront Park

First juncture along the spur trail off parking lot leading to the Potomac Heritage Trail

VIEW

SITE PREPARATION

Panel Size

06 x 12

Panel Material

High-Pressure Laminate

**Category** Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

Ancillaries

Hardware Notes

Angle



PURPOSE

To identify the direction and distance to the Potomac Heritage National Scenic Trail.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

 $M\;A\;P\;S$ 

COMMENTS



East LOCATION

Elizabeth Mills Riverfront Park

Second juncture along the spur trail off parking lot leading to the Potomac Heritage Trail

VIEW

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

**Category** Low Profile

**Direct Embed** 

**Base Material**Weathering Steel

Ancillaries

Angle

Mount Color

Hardware Notes



PURPOSE

To identify the direction and distance to the Potomac Heritage National Scenic Trail.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

 $M\;A\;P\;S$ 

COMMENTS



LOCATION

Elizabeth Mills Riverfront Park

Third juncture along the spur trail to the Potomac Heritage Trail, where the trail leaves the concrete surface onto gravel

VIEW

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

**Category** Low Profile

Mount

**Base Material**Weathering Steel

Ancillaries

Angle

Pressure Laminate Direct Embed

Color

**Hardware Notes** 

TO .

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Kephardt Landing.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



North

#### LOCATION

Elizabeth Mills Riverfront Park

Along the Potomac Heritage Trail at the Potomac River, northbound

VIEW

SITE PREPARATION

06 x 12
Panel Material
High-Pressure Laminate

Panel Size

Category Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle

Hardware Notes



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Bles Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



South

LOCATION

Elizabeth Mills Riverfront Park

Along the Potomac Heritage Trail at the Potomac River, southbound

VIEW

SITE PREPARATION

Panei Size	
06 x 12	
Panel Material	

Category
Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



# 118 Hiking and Paddling Trailhead

#### PURPOSE

To identify the recreational opportunities found within Virginia's Piedmont section of the Potomac Heritage National Scenic Trail corridor. To orient hikers and paddlers to the historic and natural features they may encounter. To identify safety and regulation information essential for trail hikers and paddlers to know.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

3D map

Map detailing recreational opportunities along the Potomac Heritage Trail in Northern Virginia

#### COMMENTS

Loudoun County Parks will post a simple sign identifying Elizabeth Mills Riverfront Park at the river's edge that will be visible to paddlers from the water.



Northeast

#### LOCATION

Elizabeth Mills Riverfront Park

At the junction of Potomac Heritage Trail and Potomac River spur trail access, east access point

#### VIEW

Potomac Heritage Trail and the Potomac River

#### SITE PREPARATION

Panel Size 24 x 36	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	200
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 119 Goose Creek Indian Village

#### PURPOSE

To describe how archeological investigations discovered evidence of an American Indian settlement here at the confluence of Goose Creek and the Potomac River. Describe how Indians' named the creek for the abundance of geese and swans they found here and hunted. Describe how the Indians built fish traps in the river. Briefly describe how Goose Creek was chosen to build an inland canal in the 1830s because of its close river access to the C&O Canal.

#### **GRAPHIC CATEGORIES**

Existing art

New photograph

#### POSSIBLE GRAPHICS

MAPS

COMMENTS



Northeast

LOCATION

Elizabeth Mills Riverfront Park

Along the Potomac Heritage Trail at the mouth of Goose Creek

VIEW

Mouth of Goose Creek and the Potomac River

SITE PREPARATION

Panel Size
36 x 24

Panel Material

High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



## 120 Goose Creek Double Lift Lock

#### PURPOSE

To describe how and why the Goose Creek and Little River Navigation Company constructed this double lock here along Goose Creek. To identify that the lock is constructed of Seneca Red Sandstone the same stone used to build the Smithsonian Castle on the Mall and locks along the C&O Canal. To explain why the lock was only used once.

#### **GRAPHIC CATEGORIES**

- Existing art
- Historic map
- · New photograph

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

Park plans to build a viewing deck for the exhibit adjacent to the lock's southerly opening. The deck will help to protect the lock ruins by preventing access to the historic structure.



Southeast

LOCATION

Elizabeth Mills Riverfront Park

At the Goose Creek double lock along the Potomac Heritage Trail

Angle

#### VIEW

Goose Creek double lock ruins

#### SITE PREPARATION

Panel Size
36 x 24

Panel Material
High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

**Ancillaries** 

**Hardware Notes** 

6



# 121 Hiking and Paddling Trailhead

#### PURPOSE

To identify the recreational opportunities found within Virginia's Piedmont section of the Potomac Heritage National Scenic Trail corridor. To orient hikers and paddlers to the historic and natural features they may encounter. To identify safety and regulation information essential for trail hikers and paddlers to know.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

#### MAPS

3D map

Map detailing recreational opportunities along the Potomac Heritage Trail in Northern Virginia

#### COMMENTS

Loudoun County Parks will post a simple sign identifying Kephardt Landing at the creek's edge that will be visible to paddlers from the water.



Northwest

LOCATION

Kephardt Bridge Landing

At the spur trailhead at Kephardt Landing parking to the Potomac Heritage Trail and Goose Creek

VIEW

Spur trail

SITE PREPARATION

Panel Size 24 x 36	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	-
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 122 Kephardt Crossroads

#### PURPOSE

To describe how Kephardt Landing was a crossroads of commerce: the Carolina Road crossed the creek here, Elizabeth Mills operated nearby, and the Goose Creek and Little River Navigational Canal cut through here, although never operational. To briefly explain the importance of the road, the mill, and canal to the area in the 1800s.

#### **GRAPHIC CATEGORIES**

Existing art

• Historic map

• New photograph

#### POSSIBLE GRAPHICS

MAPS

COMMENTS



Southeast

#### LOCATION

Kephardt Bridge Landing

At the junction of the connecting trail from the Kephardt Landing parking lot and the Potomac Heritage Trail

#### VIEW

Canal prism and bridge abutment ruins

#### SITE PREPARATION

Panel Size 36 x 24	<b>Category</b> Low Profile	Base Material Weathering Steel	Ancillaries	Angle	Est in
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		17

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Keep Loudoun Beautiful Park.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

MAPS

#### COMMENTS

This marker will be in view of Exhibit 122.



West

#### LOCATION

Kephardt Bridge Landing

Along the Potomac Heritage Trail heading west from Kephardt Bridge Landing

#### VIEW

Trail and creek

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

**Category** Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Elizabeth Mill Riverfront Park Trailhead.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

This marker will be in view of Exhibit 122.



LOCATION

Kephardt Bridge Landing

Along the Potomac Heritage Trail heading east from Kephardt Bridge Landing

#### VIEW

Trail, creek, and canal prism

SITE PREPARATION

Panel Size

06 x 12

Panel Material

High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

**Hardware Notes** 

**Ancillaries** 

Angle



## 125 Site Orientation: Keep Loudoun Beautiful

#### PURPOSE

To identify and describe the various park units that compose the Loudoun County Linear Park System. To orient visitors to the recreational opportunities found at Keep Loudoun Beautiful Park. To explain that the Potomac Heritage National Scenic Trail includes Keep Loudoun Beautiful Park and the other Loudoun County linear park areas.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photo of visitors launching canoes or kayaks into Goose Creek; photo of visitors hiking the Potomac Heritage Trail; Photo of historic features found along the trail

#### MAPS

2D map w/shaded relief

Map of Loudoun County Linear Parks highlighting Keep Loudoun Beautiful Park

#### COMMENTS

To be displayed in conjunction with Exhibits 126 and 127. This exhibit will serve as the hiker/paddler trailhead exhibit. Exhibit may be under a kiosk.



LOCATION

Keep Loudoun Beautiful Park At the start of the bridge over Goose Creek

VIEW

Bridge and creek

SITE PREPARATION

Panel Size
36 x 48

Panel Material
High-Pressure Laminate

Category
Upright
Mount

**Direct Embed** 

Base Material Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



## 126 Visitor information

#### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

To be displayed in conjunction with Exhibits 125 and 127. Exhibit may be under a kiosk.



LOCATION

Keep Loudoun Beautiful Park
At the start of the bridge over Goose Creek

VIEW

Bridge and creek

SITE PREPARATION

Panel Size
36 x 48

Panel Material

High-Pressure Laminate

**Category** Bulletin Case

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



## 127 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

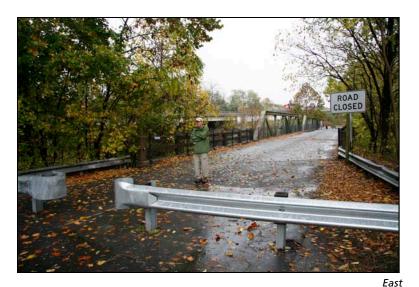
#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibits 125 and 126. Exhibit may be under a kiosk.



LOCATION

Keep Loudoun Beautiful Park
At the start of the bridge over Goose Creek

VIEW

Bridge and creek

SITE PREPARATION

Danel Circ

Category	
Upright	
Mount	

Direct Embed

**Base Material**Weathering Steel

Color

Ancillaries

**Hardware Notes** 



FEBRUARY, 2008 | WAYSIDE EXHIBIT 127

Angle

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Kephardt Bridge Landing.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



Northeast

#### LOCATION

Keep Loudoun Beautiful Park

East end of Bridge, at the Potomac Heritage Trailhead heading northeast

#### VIEW

Trail and creek

SITE PREPARATION

"	anei size
(	06 x 12
F	Panel Material
H	High-Pressure Laminate

Danal Cina

Category Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

**Hardware Notes** 

Angle



## 129 Hiking and Paddling Trailhead

#### PURPOSE

To identify the recreational opportunities found within Virginia's Piedmont section of the Potomac Heritage National Scenic Trail corridor. To orient hikers and paddlers to the historic and natural features they may encounter. To identify safety and regulation information essential for trail hikers and paddlers to know.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

3D map

Map detailing recreational opportunities along the Potomac Heritage Trail in Northern Virginia

#### COMMENTS

The exhibit will be visible to visitors from the Sportsplex parking lot, near Pavilion #1.



Northwest

#### LOCATION

Potomack Lakes Sportsplex

On the Potomac Heritage Trail, near picnic Pavilion #1, at the trail junction with the path to playground

#### VIEW

Spur trail

#### SITE PREPARATION

Panel Size 24 x 36	<b>Category</b> Upright	<b>Base Material</b> Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

## 201 Site Orientation: Seneca Park

#### PURPOSE

To identify and describe the natural, historical, and recreational features found at Seneca Park, a unit of the Northern Virginia Regional Park Authority. To orient visitors to the trail opportunities found at Seneca Park. To explain that the Potomac Heritage National Scenic Trail includes Seneca Park and other Northern Virginia Regional Park Authority sites.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photo of visitors looking at canal lock; photo of visitors at the overlook destination; photo of visitors hiking the Potomac Heritage Trail; photo of forest in spring or fall

#### MAPS

2D map w/shaded relief Map of Seneca

#### COMMENTS

To be displayed in conjunction with Exhibits 202 and 203.



Northeast

#### LOCATION

Seneca Park

In Seneca Park's new entrance parking lot to be developed

VIEW

Forest

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	2 7	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes			

## 202 Visitor information

#### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

To be displayed in conjunction with Exhibits 201 and 203.



East

#### LOCATION

Seneca Park

In Seneca Park's new entrance parking lot to be developed

#### VIEW

Forest

Panel Size 36 x 48	<b>Category</b> Bulletin Case	Base Material Weathering Steel	Ancillaries	Angle	明治
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 203 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibits 201 and 202.



East

#### LOCATION

Seneca Park

In Seneca Park's new entrance parking lot to be developed

VIEW

Forest

SITE PREPARATION

Panel Size
36 x 48

Upright

Weathering Steel

Panel Material
High-Pressure Laminate

Category
Upright

Weathering Steel

Hardware Notes

Hardware Notes

### 204 Patowmack Canal

#### PURPOSE

To identify and describe one of the Patowmack Canal historic features found in Seneca Park along the Potomac River. To explain how this canal was George Washington's attempt to make the Potomac River navigable. To explain how it was Washington's desire and vision to link the West—the Ohio River Valley—with ports on the Atlantic Coast.

#### GRAPHIC CATEGORIES

Existing art

• Historic map

· New photograph

#### POSSIBLE GRAPHICS

Historic map of the Patowmack Canal; Photo of reenactors poling a riverboat through Seneca Bypass (National Geographic); Patowmack Company logo;

#### MAPS

#### COMMENTS



Southeast

#### LOCATION

Seneca Park

Near a Patowmack Canal feature, close to the Potomac Heritage Trail, exact site to be determined

#### VIEW

Patowmack Canal feature

#### SITE PREPARATION

Category
Low Profile

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle

Direct Embed

Hardware I

Hardware Notes



## 205 Floodplain Forest

#### PURPOSE

To describe how the forest habitat along the Potomac River edge is affected by periodic flooding. To identify several of the many plants and animals that live within the floodplain forest.

#### **GRAPHIC CATEGORIES**

• Existing art • Stock photograph

#### POSSIBLE GRAPHICS

Existing floodplain forest art by P.A. Topper created for the NPS

#### MAPS

#### COMMENTS



LOCATION

Seneca Park

Along the Potomac Heritage Trail within the floodplain forest

Angle

VIEW

Floodplain forest

SITE PREPARATION

Panel Size
36 x 24

Panel Material
High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

Ancillaries

**Hardware Notes** 



## 206 Hiking and Paddling Trailhead

#### PURPOSE

To identify the recreational opportunities found within Virginia's Piedmont section of the Potomac Heritage National Scenic Trail corridor. To orient hikers and paddlers to the historic and natural features they may encounter. To identify safety and regulation information essential for trail hikers and paddlers to know.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

3D map

Map detailing recreational opportunities along the Potomac Heritage Trail in Northern Virginia

#### COMMENTS



Northwest

#### LOCATION

Seneca Park

In Seneca Park where park trails intersect with the Potomac Heritage Trail

#### VIEW

Forest along river

Panel Size 24 x 36	<b>Category</b> Upright	<b>Base Material</b> Weathering Steel	Ancillaries	Angle	-
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Riverbend Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



Southeast

#### LOCATION

Seneca Park

Southeast of Exhibit 206, along the Potomac Heritage Trail in view of the exhibit

VIEW

Trail

SITE PREPARATION

Panel Size
06 x 12

Panel Material

High-Pressure Laminate

Category Low Profile Base Material Weathering Steel

Ancillaries

Angle

Direct Embed

Mount

Color

**Hardware Notes** 



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Algonkian Regional Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



Northwest

#### LOCATION

Seneca Park

Northwest of Exhibit 206, along the Potomac Heritage Trail in view of the exhibit

VIEW

Trail

SITE PREPARATION

Panei Size
06 x 12
Panel Material
High-Pressure Laminate

Category Low Profile

Mount

**Base Material**Weathering Steel

Ancillaries

Angle

Direct Embed

Color

**Hardware Notes** 



PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Riverbend Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



South

LOCATION

Seneca Park

Near Seneca Road, where trail runs south to overlook destination

VIEW

Trail

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle

**Hardware Notes** 



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Algonkian Regional Park.

#### GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



North

#### LOCATION

Seneca Park

Near Seneca Road, where trail turns north and runs parallel with the road

VIEW

Trail

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

Category Low Profile **Base Material**Weathering Steel

Ancillaries

Angle

terial Mount

Direct Embed

Color

**Hardware Notes** 



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Seneca Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



East

#### LOCATION

Lowe's Island Club

South side of Old Sugarland Creek, where the Potomac Heritage Trailhead intersects the paved golf cart path over the creek

VIEW

Trail and creek

SITE PREPARATION

**Panel Size** 06 x 12 **Panel Material** 

**Base Material** Weathering Steel **Ancillaries** 

Angle

**High-Pressure Laminate** 

Category Low Profile

Mount **Direct Embed**  Color

**Hardware Notes** 

FEBRUARY, 2008 | WAYSIDE EXHIBIT 211 National Park Service **Potomac Heritage National Scenic Trail** 

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Algonkian Regional Park.

#### GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



West

#### LOCATION

Lowe's Island Club

North side of Old Sugarland Creek, where the Potomac Heritage Trailhead intersects the paved golf cart path over the creek

#### VIEW

Trail and creek

SITE PREPARATION

Panel Size
06 x 12
Panel Material

Category	
Low Profile	

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle





#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Riverbend Park (North) and Algonkian Regional Park (West).

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

MAPS

#### COMMENTS

Trail marker will have a north direction and a west direction.



North

#### LOCATION

River Crest

Where the Potomac Heritage Trail's AT&T easement section intersects with the River Crest residential development section

#### VIEW

AT&T easement section

SITE PREPARATION

Panel Size 06 x 12	Category Low Profile	Base Material Weathering Steel	Ancillaries	Angle	10
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		ŢĮ.

## 214 Sanctuary Trail Introduction

#### PURPOSE

To describe how the Potomac Heritage Trail connects people with places, like Sanctuary Trail, a restored wetland site. To describe the different restored habitats along the trail and explain that the 85-acre Sanctuary wetlands were created to mitigate the loss of wetlands by the development of Lowe's Island golf course.

#### GRAPHIC CATEGORIES

Stock photograph

#### POSSIBLE GRAPHICS

Photos of trail users in various habitats along the trail; photos of significant features seen along the trail; photos of plants and animals found along the trail

#### MAPS

2D flat map

#### COMMENTS



North

#### LOCATION

River Crest

At the junction of the Sanctuary Trail with the Potomac Heritage Trail

#### VIEW

Beginning of the Sanctuary Trail

#### SITE PREPARATION

Panel Size
36 x 24

Panel Material
High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

**Ancillaries** 

**Hardware Notes** 

Angle



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Seneca Park.

#### GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



East

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail east of the junction of the sewer road and the Algonkian Regional Park entrance trail

#### VIEW

Sewer road and Potomack Lakes Sportsplex

SITE PREPARATION

railei Size
06 x 12
Panel Material
High-Pressure Laminate

Danal Cina

Category Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

Ancillaries

Angle

Hardware Notes



#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Bles Park.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



North

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail north of the junction of the sewer road and the Algonkian Regional Park entrance trail

VIEW

Algonkian Regional Park entrance

SITE PREPARATION

Panel Size 06 x 12

**Panel Material** 

High-Pressure Laminate

**Category** Low Profile

**Mount**Direct Embed

Base Material
Weathering Steel

Color

**Ancillaries** 

**Hardware Notes** 

Angle



#### PURPOSE

To identify the direction of the Potomac Heritage National Scenic Trail and the direction to the Algonkian Regional Park Meeting Center.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

One directional arrow will point north, in the direction of the Potomac Heritage Trail, and one arrow will point east, in the direction of the Meeting Center.



North

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail at the junction where the spur trail leads to the Meeting Center

#### VIEW

Potomac Heritage Trail

#### SITE PREPARATION

Panel Size 06 x 12	<b>Category</b> Low Profile	Base Material Weathering Steel	Ancillaries Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes	- 11

## 218 Site Orientation: Algonkian Regional Park

#### PURPOSE

To identify and describe the natural and historical features found at Algonkian Regional Park, a unit of the Northern Virginia Regional Park Authority. To identify and orient visitors to the recreational opportunities found at the Park. To explain that the Potomac Heritage National Scenic Trail includes Algonkian Regional Park and other Northern Virginia Regional Park Authority sites.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of visitors walking the Potomac Heritage Trail in the park; photos of park recreational activities; photo of kayakers taking out at boat launch; photo of natural or historic features found in the park

#### MAPS

2D map w/shaded relief Map of Algonkian Regional Park

#### COMMENTS

To be displayed in conjunction with Exhibit 219. The exhibits will be arranged as double offsets.



South

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail at the dogleg intersection on Fairway Drive near the boat launch parking lot entrance

#### VIEW

Golf course

SITE PREPARATION

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

## 219 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibit 218. The exhibits will be arranged as double offsets.



South

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail at the dogleg intersection on Fairway Drive near the boat launch parking lot entrance

#### VIEW

Golf course

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Seneca Park.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



South

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail south of the dogleg intersection on Fairway Drive

#### VIEW

Golf course

SITE PREPARATION

Category
Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle





#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Bles Park.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



West

#### LOCATION

Algonkian Regional Park

Along the Potomac Heritage Trail west of the dogleg intersection on Fairway Drive

#### VIEW

Trail and Fairway Drive west

#### SITE PREPARATION

06 x 12
Panel Material High-Pressure Laminate
Panel Material

**Category** Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Hardware Notes

Angle



FEBRUARY, 2008 | WAYSIDE EXHIBIT 221

**Ancillaries** 

PURPOSE

To identify the direction and distance to the Potomac Heritage National Scenic Trail.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

 $M\;A\;P\;S$ 

COMMENTS



South

#### LOCATION

Algonkian Regional Park

At boat launch parking lot trailhead, where spur trail leads to the Potomac Heritage Trail

VIEW

Trail and dogleg intersection along Fairway Drive

SITE PREPARATION

Panel Size
06 x 12

Panel Material

High-Pressure Laminate

Category Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



# 223 Site Orientation: Algonkian Regional Park (Duplicate)

#### PURPOSE

To identify and describe the natural and historical features found at Algonkian Regional Park, a unit of the Northern Virginia Regional Park Authority. To identify and orient visitors to the recreational opportunities found at the Park. To explain that the Potomac Heritage National Scenic Trail includes Algonkian Regional Park and other Northern Virginia Regional Park Authority sites.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of visitors walking the Potomac Heritage Trail in the park; photos of park recreational activities; photo of kayakers taking out at boat launch; photo of natural or historic features found in the park

#### MAPS

2D map w/shaded relief Map of Algonkian Regional Park

#### COMMENTS



Northeast

#### LOCATION

Algonkian Regional Park
Meeting Center, exact site to be determined

#### VIEW

N/A

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

#### West

# 224 Site Orientation: Algonkian Regional Park (Duplicate)

#### PURPOSE

To identify and describe the natural and historical features found at Algonkian Regional Park, a unit of the Northern Virginia Regional Park Authority. To identify and orient visitors to the recreational opportunities found at the Park. To explain that the Potomac Heritage National Scenic Trail includes Algonkian Regional Park and other Northern Virginia Regional Park Authority sites.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of visitors walking the Potomac Heritage Trail in the park; photos of park recreational activities; photo of kayakers taking out at boat launch; photo of natural or historic features found in the park

#### MAPS

2D map w/shaded relief Map of Algonkian Regional Park

#### COMMENTS

LOCATION

Algonkian Regional Park

Waterpark and Pool area, exact site to be determined

VIEW

Waterpark or pool

SITE PREPARATION

Panel Size
36 x 48

Panel Material

High-Pressure Laminate

Category
Upright
Mount

**Direct Embed** 

Base Material Weathering Steel

Color

Ancillaries

Hardware Notes



Angle

#### North

# 225 Site Orientation: Algonkian Regional Park (Duplicate)

#### PURPOSE

To identify and describe the natural and historical features found at Algonkian Regional Park, a unit of the Northern Virginia Regional Park Authority. To identify and orient visitors to the recreational opportunities found at the Park. To explain that the Potomac Heritage National Scenic Trail includes Algonkian Regional Park and other Northern Virginia Regional Park Authority sites.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of visitors walking the Potomac Heritage Trail in the park; photos of park recreational activities; photo of kayakers taking out at boat launch; photo of natural or historic features found in the park

#### MAPS

2D map w/shaded relief Map of Algonkian Regional Park

#### COMMENTS

LO	C A	TIO	N	

Algonkian Regional Park

Shelter #1, exact site to be determined

VIEW

N/A

SITE PREPARATION

 Panel Size
 Category
 Base Material
 Ancillaries
 Angle

 36 x 48
 Upright
 Weathering Steel
 Hardware Notes

 Panel Material
 Mount
 Color

 High-Pressure Laminate
 Direct Embed

## 301 Site Orientation: Scotts Run Nature Preserve

#### PURPOSE

To identify and describe the natural, historical, and recreational features found at Scotts Run Nature Preserve, a unit of the Fairfax County Park Authority. To identify and orient visitors to the trail opportunities found at Scotts Run. To explain that the Potomac Heritage National Scenic Trail includes Scotts Run and other Fairfax County Park Authority sites.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of park visitors at a popular preserve destination; photo of visitors hiking the Potomac Heritage Trail; photo of forest in spring or fall; photos of preserve plants and animals

#### MAPS

2D map w/shaded relief Map of Scotts Run

#### COMMENTS

To be displayed in conjunction with Exhibit 302.



Northwest

#### LOCATION

Scotts Run Nature Preserve

Along the Potomac Heritage Trail near the trailhead off Live Oak Drive, where the existing trailhead exhibit is located

#### VIEW

Forest and trail

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	2 7	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes			

## 302 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibit 301.



Northwest

#### LOCATION

Scotts Run Nature Preserve

Along the Potomac Heritage Trail near the trailhead off Live Oak Drive, where the existing trailhead exhibit is located

#### VIEW

Forest and trail

Panel Size 36 x 48	<b>Category</b> Upright	<b>Base Material</b> Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

#### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Scotts Run's West Parking area.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



Northwest

#### LOCATION

Scotts Run Nature Preserve

Along the Potomac Heritage Trail near the trailhead off Live Oak Drive

#### VIEW

Trail and forest

#### SITE PREPARATION

Panel Size 06 x 12	Category Low Profile	Base Material Weathering Steel	Ancillaries	Angle	19
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		П

# 304 Site Orientation: Scotts Run Nature Preserve (Duplicate)

#### PURPOSE

To identify and describe the natural, historical, and recreational features found at Scotts Run Nature Preserve, a unit of the Fairfax County Park Authority. To identify and orient visitors to the trail opportunities found at Scotts Run. To explain that the Potomac Heritage National Scenic Trail includes Scotts Run and other Fairfax County Park Authority sites.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of park visitors at a popular preserve destination; photo of visitors hiking the Potomac Heritage Trail; photo of forest in spring or fall; photos of preserve plants and animals

#### MAPS

2D map w/shaded relief

Map of Scotts Run Nature Preserve

#### COMMENTS

To be displayed in conjunction with Exhibits 305 and 306.



North

#### LOCATION

Scotts Run Nature Preserve

Scotts Run's West Parking Area, at the site of the existing "Where Does Scotts Run?" exhibit

#### VIEW

Forest and trail

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

## 305 Visitor information

#### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

#### MAPS

#### COMMENTS

To be displayed in conjunction with Exhibits 304 and 306



North

#### LOCATION

Scotts Run Nature Preserve

Scotts Run's West Parking Area, at the site of the existing "Where Does Scotts Run?" exhibit

#### VIEW

Forest and trail

SITE PREPARATION

Panei Size	
36 x 48	
Panel Material	
High-Pressure Laminate	

**Category** Bulletin Case

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



## 306 Regional Orientation: Potomac Heritage National Scenic Trail

#### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

#### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

#### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

#### COMMENTS

To be displayed in conjunction with Exhibits 304 and 305.



North

#### LOCATION

Scotts Run Nature Preserve

Scotts Run's West Parking Area, at the site of the existing "Where Does Scotts Run?" exhibit

#### VIEW

Forest and trail

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Theodore Roosevelt Island.

### GRAPHIC CATEGORIES

### POSSIBLE GRAPHICS

### MAPS

### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



Northeast

### LOCATION

Scotts Run Nature Preserve

Scotts Run's West Parking Area, northeast of the existing "Where Does Scotts Run?" exhibit

### VIEW

Trail and creek

Panel Size 06 x 12	<b>Category</b> Low Profile	Base Material Weathering Steel	Ancillaries Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes	- 11

### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Great Falls Park.

### GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



Southwest

### LOCATION

Difficult Run Trailhead Parking Lot
At the northwest end of parking area, where trail exits the parking lot, following Difficult Run

### VIEW

Trail and creek

SITE PREPARATION

railei Size
06 x 12
Panel Material

Category
Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle

Hardware Notes



### 309 Site Orientation: Riverbend Park

### PURPOSE

To identify and describe the natural, historical, and recreational features found at Riverbend Park, a unit of the Fairfax County Park Authority. To identify and orient visitors to the trail opportunities found at Riverbend Park. To explain that the Potomac Heritage National Scenic Trail includes Riverbend and other Fairfax County Park Authority sites.

### GRAPHIC CATEGORIES

#### POSSIBLE GRAPHICS

Photo of Riverbend visitors engaged in a river recreational activity; photo of visitors bird watching; photo of visitors hiking the Potomac Heritage Trail; photo of blue bells in spring bloom

### MAPS

2D map w/shaded relief Map of Riverbend Park

### COMMENTS

To be displayed in conjunction with Exhibits 310 and 311. These exhibits will replace the existing boat ramp exhibits and consolidate safety and regulatory information scattered about the boat ramp area.



East

### LOCATION

Riverbend Park

Near the Riverbend Park Visitor Center at the boat ramp

VIEW

Boat Ramp area

SITE PREPARATION

36 x 48 **Panel Material** High-Pressure Laminate

**Panel Size** 

Category
Upright
Mount

**Direct Embed** 

Base Material Weathering Steel

Color

**Ancillaries** 

**Hardware Notes** 

Angle



### 310 Visitor information

### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

### GRAPHIC CATEGORIES

### POSSIBLE GRAPHICS

### MAPS

### COMMENTS

To be displayed in conjunction with Exhibits 309 and 311. These exhibits will replace the existing boat ramp exhibits and consolidate safety and regulatory information scattered about the boat ramp area.



East

### LOCATION

Riverbend Park

Near the Riverbend Park Visitor Center at the boat ramp

### VIEW

Boat Ramp area

SITE PREPARATION

Panel Size 36 x 48	<b>Category</b> Bulletin Case	<b>Base Material</b> Weathering Steel	Ancillaries	Angle	
<b>Panel Material</b> High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 311 Regional Orientation: Potomac Heritage National Scenic Trail

### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

### COMMENTS

To be displayed in conjunction with Exhibits 309 and 310. These exhibits will replace the existing boat ramp exhibits and consolidate safety and regulatory information scattered about the boat ramp area.



East

### LOCATION

Riverbend Park

Near the Riverbend Park Visitor Center at the boat ramp

### VIEW

Boat Ramp area

#### SITE PREPARATION

Panel Size 36 x 48	<b>Category</b> Upright	<b>Base Material</b> Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 312 Madison's Crossing

### PURPOSE

To describe how James and Dolly Madison fled Washington when the British invaded and burned the Capitol during the War of 1812. To describe how Dolly Madison stayed in Northern Virginia in the safety of friends, while James Madison traveled to meet up with his troops, staying the night near the present-day Riverbend Visitor Center and then crossing the river here the next morning where he found his troops.

### **GRAPHIC CATEGORIES**

• Existing art

Historic map

### POSSIBLE GRAPHICS

Existing art of burning of Washington; Historic map of area; existing art that might depict the 1814 scene; paintings of James and Dolly Madison

### MAPS

#### COMMENTS



Southeast

### LOCATION

Riverbend Park

On the railing next to the boat ramp (north side), overlooking the river

#### VIEW

Potomac River

### SITE PREPARATION

Panel Size 36 x 24	Category Low Profile	Base Material Weathering Steel	Ancillaries	Angle	and have
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		17

### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Great Falls Park.

### GRAPHIC CATEGORIES

### POSSIBLE GRAPHICS

### MAPS

### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



South

### LOCATION

Riverbend Park

At the Potomac Heritage Trailhead south of the boat ramp

### VIEW

Trail and river

SITE PREPARATION

Panel Size 06 x 12	<b>Category</b> Low Profile	Base Material Weathering Steel	Ancillaries	Angle		
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		Ш	

### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Seneca Park.

### GRAPHIC CATEGORIES

### POSSIBLE GRAPHICS

### MAPS

### COMMENTS

This marker will be in view from the site/regional orientation exhibits to help hikers find their way along the trail.



North

### LOCATION

Riverbend Park

At the Potomac Heritage Trailhead north of the boat ramp

Angle

### VIEW

Trail and river

SITE PREPARATION

<b>Panel Size</b> 06 x 12	<b>Category</b> Low Profile	<b>Base Material</b> Weathering Steel
<b>Panel Material</b> High-Pressure Laminate	<b>Mount</b> Direct Embed	Color

Ancillaries

**Hardware Notes** 

6

### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Great Falls Park Visitor Center.

GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



South

LOCATION

Riverbend Park

Along the Potomac Heritage Trail at the Riverbend Park's south boundary

VIEW

Trail

SITE PREPARATION

Panel Size
06 x 12

Panel Material
High-Pressure Laminate

**Category** Low Profile

**Direct Embed** 

Mount

**Base Material**Weathering Steel

Color

Hardware Notes

**Ancillaries** 

Angle



### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Seneca Park.

### GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



Northeast

### LOCATION

Riverbend Park

Along the Potomac Heritage Trail at the Riverbend Park's north boundary

VIEW

Trail

SITE PREPARATION

Panel Size	
06 x 12	
Panel Material	

Category
Low Profile

**Direct Embed** 

Mount

Base Material Weathering Steel

Color

Ancillaries

Angle

Hardware Notes



#### East

# 317 Site Orientation: Riverbend Park (Duplicate)

### PURPOSE

To identify and describe the natural, historical, and recreational features found at Riverbend Park, a unit of the Fairfax County Park Authority. To identify and orient visitors to the trail opportunities found at Riverbend Park. To explain that the Potomac Heritage National Scenic Trail includes Riverbend and other Fairfax County Park Authority sites.

### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photo of Riverbend visitors engaged in a river recreational activity; photo of visitors bird watching; photo of visitors hiking the Potomac Heritage Trail; photo of blue bells in spring bloom

### MAPS

2D map w/shaded relief Map of Riverbend Park

### COMMENTS

LOCATION

Riverbend Park

At the Riverbend Nature Center, exact site to be determined

VIEW

N/A

SITE PREPARATION

 Panel Size
 Category
 Base Material
 Ancillaries
 Angle

 36 x 48
 Upright
 Weathering Steel

 Panel Material
 Mount
 Color
 Hardware Notes

 High-Pressure Laminate
 Direct Embed

# 401 Hiking and Paddling Trailhead

### PURPOSE

To identify the recreational opportunities found within Virginia's Piedmont section of the Potomac Heritage National Scenic Trail corridor. To orient hikers and paddlers to the historic and natural features they may encounter. To identify safety and regulation information essential for trail hikers and paddlers to know.

### GRAPHIC CATEGORIES

### POSSIBLE GRAPHICS

### MAPS

3D map

Map detailing recreational opportunities along the Potomac Heritage Trail in Northern Virginia

### COMMENTS



Northwest

### LOCATION

Great Falls Park

At the southwest boundary where the Potomac Heritage Trail begins, following Difficult Run Trail into Great Falls Park

### VIEW

Trail and creek

### SITE PREPARATION

Panel Size 24 x 36	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	-
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

### 402 Site Orientation: Great Falls Park

### PURPOSE

To identify and describe the natural and historical features found at Great Falls Park, a unit of the National Park Service. To identify and orient visitors to the recreational opportunities found at Great Falls Park. To explain that the Potomac Heritage National Scenic Trail includes Great Falls Park.

### **GRAPHIC CATEGORIES**

### POSSIBLE GRAPHICS

Photo of visitors looking at Patowmack canal locks; photo of visitors viewing Great Falls; photo of visitors hiking the Potomac Heritage Trail; photo forest in spring or fall

### MAPS

2D map w/shaded relief Map of Great Falls Park

### COMMENTS

To be displayed in conjunction with Exhibits 403 and 404.



East

### LOCATION

Great Falls Park

North side of the visitor center, at the edge of the parking lot, where the existing bulletin cases are located

### VIEW

Forest and visitor center

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

### 403 Visitor information

### PURPOSE

To display park regulations and safety precautions and changing information like seasonal programs, special events, and visitor alerts.

### GRAPHIC CATEGORIES

### POSSIBLE GRAPHICS

MAPS

### COMMENTS

To be displayed in conjunction with Exhibits 402 and 404.



East

### LOCATION

Great Falls Park

North side of the visitor center, at the edge of the parking lot, where the existing bulletin cases are located

### VIEW

Forest and visitor center

Panel Size 36 x 48	<b>Category</b> Bulletin Case	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

# 404 Regional Orientation: Potomac Heritage National Scenic Trail

### PURPOSE

To identify the connections between and among Northern Virginia sites and the Potomac Heritage National Scenic Trail, showing each site as part of the Trail network. To describe the character of the Piedmont physiographic region and this portion of the Trail corridor in contrast to the other physiographic regions that include segments of the Trail network. To serve as the primary identify piece for the Potomac Heritage Trail, explaining the overall Trail purpose.

### **GRAPHIC CATEGORIES**

#### POSSIBLE GRAPHICS

Photos of visitors hiking the Potomac Heritage Trail; photos of paddlers on the Potomac River; photo of great blue heron or other iconic wildlife found along the trail and river

### MAPS

3D map

Map of Potomac Heritage Trail through Northern Virginia

### COMMENTS

To be displayed in conjunction with Exhibits 402 and 403.



East

### LOCATION

Great Falls Park

North side of the visitor center, at the edge of the parking lot, where the existing bulletin cases are located

### VIEW

Forest and visitor center

Panel Size 36 x 48	<b>Category</b> Upright	Base Material Weathering Steel	Ancillaries	Angle	
Panel Material High-Pressure Laminate	<b>Mount</b> Direct Embed	Color	Hardware Notes		

### PURPOSE

To identify the direction and distance along the Potomac Heritage National Scenic Trail to Riverbend Park.

### GRAPHIC CATEGORIES

POSSIBLE GRAPHICS

MAPS

COMMENTS



Northeast

### LOCATION

Great Falls Park

Along the Potomac Heritage Trail at the north end of the north parking area

VIEW

Trail

SITE PREPARATION

Panei Size
06 x 12
Panel Material
High-Pressure Laminate

Category						
Low Profile						

**Direct Embed** 

Mount

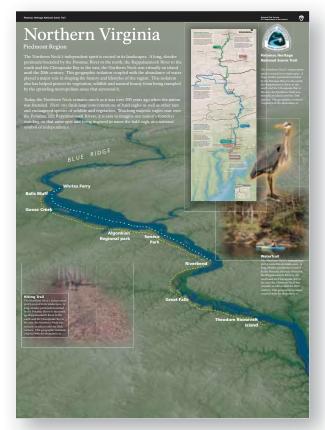
Base Material
Weathering Steel
Color

Ancillaries

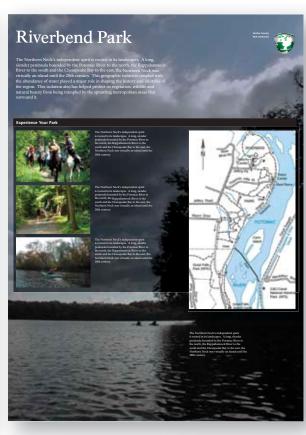
**Hardware Notes** 

Angle

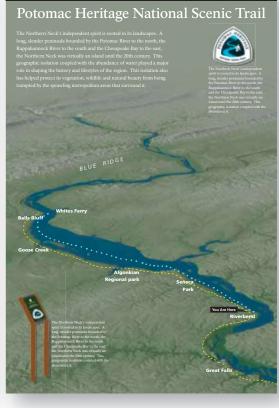








**Site Orientation** 



Hiking/Paddling Trailhead



Trail Marker

